SECKE I IDEALIST

Approved For Release 2002/06/13: CIA-RDP68B00724R000200010001-8

IDEA 0930-69 Copy | of 11

17 December 1969

| MEMORANDUM FOR: | See Distribution | | |
|-----------------|------------------|-------------------|---------------|
| SUBJECT : | | Activity Report - | November 1969 |

- 1. Request each addressee review the attached Commander's Report for problem areas for which he is responsible and forward within four working days, appropriate remarks and corrective action taken, or being taken, to this component for consolidation and ultimate transmission to the field. Negative replies are required.
- 2. Request some comment be made by the appropriate Division on every item which is pertinent to that Division.
- 3. Upon receipt and consolidation of your contribution, a message will be prepared by this office for signature of the DSA, who will indicate his approval by releasing the message for transmission.

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| | | _ | | - | |
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| Ļ | 10 | £ | O | 004 | |
| Ē | Deputy | for | Operations. | OSA | |

Attachment:

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As stated

Distribution:

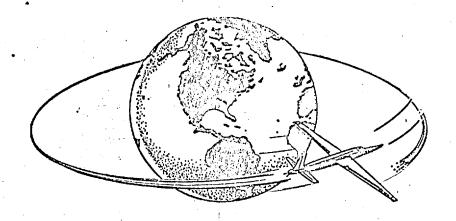
- 1 COMPT
- 2 IDEA
- 3 D/M
- 4 SS/OSA
- 5 R&D/OSA
- 6 D/OPS
- 7 DSA
- 8 AMS
- 9 **-** COMMO
- 10 CC/OSA
- 11 RB/OSA

IDEALIST

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ACTIVITY

REPORT



NOVEMBER 1969

Approved For Release 2002/06/13 : CIA-RDP68B00724R000200010001-8

Approved For Release 2002/06//137 CHA-RDP68B00724R000200010001-8

25X1A

| • | Director, OSA | | |
|-------|-------------------------------|---------------|--|
| 25X1A | FROM: | | |
| | SUBJECT: Activity Report - No | vember 1969 | |
| | | Page | |
| | A. Summary | 1 | |
| | B. Operations | 2 . | |
| | C. Materiel | 5 | en e |
| 25X1A | D. Support/Installations, | Activities 14 | |
| | E. Life Support | 18 | |
| | F. Security | 21 | • |

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25X1A

25X1A

ANNEX A

1. SUMMARY

2

| | The highlight of November was the successful completion of | |
|-------|---|-----|
| 5X1A | the effort to qualify the U-2R and pilots aboard a carrie | |
| | The smooth manner in which this operation was accomplished speaks | S, |
| 25X1A | well for those individuals in and at | who |
| | were responsible for planning and actions. The Capta | ain |
| 25X1A | and crew of the USS America were especially helpful and cooperati | ive |
| | throughout the operation. | |
| | | |

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ANNEX B

| 2. | OPERATIONS |
|----|------------|
| | |

| | 2.1. Mirror Landing Practice (MLP) was conduct | |
|-------------|--|--|
| 25X1A | preparation foron 20 November. The MI | |
| 25X1A | successful as was the operation itself. We now hat carrier-qualified. | en forwarded to Pro- |
| 23X IA | ject Headquarters. | en forwarded to Pro- |
| 05)/44 | | · |
| 25X1A | Qualification continues to receive u | tmost attention. It |
| • | is hoped that all units will soon be OR. | |
| 25X1A | 2.3. has been completed. RED DOT cont | inues. A long flight |
| | to the East Coast has been rescheduled for mid-Dece | mber. Weather permit |
| | ting, this flight will complete the current RED DOT | series. |
| | 2.4. During the month of December and early Ja | mundie fleeten est 11 ha |
| | at a minimum due to aircraft availability. Because | of this, several |
| ٠ | drivers will be unable to maintain Category I Statu | s. However, no de- |
| | gradation of Mission Capability will occur. By Feb | ruary all drivers |
| • | . should be able to again attain Category I Status. | |
| 25X1A | 2.5 will begin "C" recurrence | v flights on 9 Decem- |
| | ber and should complete training prior to departure | |
| 25X1A | is planned that will assume | functions in |
| | programs testing in addition to his Operations Offi | cer duties. |
| | 2.6. The following is the month's summary for | November 1969: |
| | | |
| •• | <u>CATEGORY</u> <u>TASKS/SORTIES</u> | HOURS |
| • | Training | |
| | | |
| | Low Prof | 6.1 |
| | MLP 31 | 22.6 |
| | Config | |
| - - | <u> </u> | |
| 25X1A | 3 | 11.7 |
| | | |
| | Systems | |
| 25X1A | 2 | 7.2 |
| 25X1A | The state of the s | ••• |
| | Special Projects | |
| | | e de la companya de l |
| | RED DOT 4 | 5.2 27.3 |
| 25X1A | 7 | 8.9 |
| , , , , , , | | ~ |

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| | Misc | • | |
|-------|-------------|---|------|
| 25X1A | Ferry | 4 | 25.4 |
| | Maintenance | 1 | 2.0 |
| 25X1A | Maintenance | 1 | 0.4 |
| | | | • |

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25X1A

| | • . | TOT | | | YING AC L 3.5 | TIVITY | | <u></u> | 33A | |
|--|-------------|-------|--------|------------|------------------|--------|---------------|---------|-------|--|
| PILOT | •• | | TIES | SORT | | TOTAL | HOURS | SORTIES | Hours | |
| | | C | R | С | R | С | R | | | |
| | | 0 | 3 | 0 | 1 | 0 | 7.0 | 2 | 4.0 | |
| | | 0 | 2 | 0 | 1 | 0 | 7.2 | 4 | 7.3 | |
| | | 3 | 8 | 3 | . 0 | 15.8 | . 7.4 | 1 | 2.0 | |
| | | 0 | 1 | . 0 | 1 | 0 | 4.8 | 3 | 5.3 | |
| | | 0 | 8 | 0 | 1 | . 0 | 17.5 | 1 | 1.3 | |
| | | 0 | 10 | 0 | 2 | 0 | 19.5 | . 0 | 0 | |
| | | 0 | 10 | 0 | 2 | 0 | 19.1 | 0 | 0 . | |
| | | 1 | 1 | 1 | 0 | 4.4 | 2.0 | 2 | 4.0 | |
| | | 0 | 2 | 0 | 0 | 0 | 4.5 | 3 | 4.9 | |
| <u>.</u> | | 0 | 9 | 0 | 0 | 0 | 7.6 | N/A | N/A | |
| | | | | * | | | | | | |
| | · | | | , | | | | | | |
| TOTALS REMARKS: | | 4 | 54 | 4 | 8 | 20.2 | 96.6 | 16 | 28.8 | |
| ACCOUNT OF THE PARTY OF THE PAR | | - | | | • | | | | | |
| .8. U-2 AIR | CRAFT UT | ILIZA | TION 1 | RATES | - | | | | | |
| AVERAGE | NUMBER A | IRCR | AFT PO | OSSESSI | ED | ••••• | • • • • • • | 6.1 | | |
| AVERAGE | NUMBER A | IRCR | AFT FI | LYABLE | STORAG | E | ••••• | 2.0 | ! | |
| AVERAGE | NUMBER A | IRCR | AFT I | 1/OR | • • • • • • | •••••• | ••••• | 4.1 | | |
| AVERAGE | NUMBER S | ORTI | ES PER | R AIRCI | RAFT | •••••• | • • • • • • • | 14.1 | • | |
| AVERAGE | NUMBER H | ours | FLOW | V PER | AIRCRAF | T | •••••• | 28.5 | • | |
| TOTAL SO | ORTIES FI | NWO. | | : دمممم | | | | 58 | •* | |

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116.8

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TOTAL HOURS FLOWN

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ANNEX C

3. MATERIEL

3.1. Tactical Aircraft Maintenance

- 3.1.1. Articles 348 and 349 remained in flyable storage during this reporting period.
- 3.1.2. Article 383 completed four scheduled sorties in November and was in "Ready" status the entire period requiring only routine maintenance.
- 3.1.3. Article 051 was out of commission briefly on 4 November as postflight inspection revealed a hydraulic leak in the aft engine compartment. Engine roll back was required and replacement of two "O" rings at the flap selector valve corrected the condition. Article was transferred to on 10 November for a subsequent 75 day loan period.

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3.1.4. Article 053 entered periodic inspection and update on 4 November following a twelve hour Red Dot sortie. Twenty-five service bulletins were incorporated during this inspection. Functional check flight completing the inspection was flown on 21 November. Article entered "In Commission" status following this sortie with O.R. status pending sortie which was flown on 25 November. Subsequent readout of this sortie was unsatisfactory and another flight will be necessary when article returns to Article was transferred to on 26 November for installation.

3.1.5. Article 054 was out of commission the first part of November for incorporation of Service Bulletin 351-262, AFCS modification. A combined YAuto Pilot check sortie was flown on 6 November. This flight was satisfactory, however article was again taken out of commission for MLG modification and RX-107 kit installation (arresting hook) which was completed on 8 November. Article. was involved in a non-delivery on 10 November when on postflight the A.C. generator would not drop off the line when reducing the power lever to idle. Corrective action was the replacement of the monitored A.C. contactor relay and the supervisory panel. On 11 November, an aggressive flight schedule began as fourteen MLP sorties were completed through 17 November in preparation for the exercise. This article deployed on ferry flight on 20 November as backup for Article 055. There were no carrier traps made with this article since Article 055 was utilized for all scheduled sorties. Article returned to on 24 November.

3.1.6. Article 055, as the prime article for the exercise, completed seventeen MLP sorties through 18 November. Ferry departure from was made on 20 November. Following this ferry flight, post flight inspection revealed an oil leak at the CSD hydro cooler which required replacement. R-model aircraft were successfully "carrier qualified" as were

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driver. Aircraft fueling, movement and storage on the carrier presented no problems. Although the exercise was very successful and went relatively smooth, it was not entirely uneventful. Unscheduled aircraft maintenance included replacement of the left hand tail landing gear door rod on one occasion and the left hand tail landing gear door on two occasions. These replacements were the result of damage incurred on three of the trap landings.

3.2. Support Aircraft Maintenance

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3.2.1. T-33 S/N was out of commission a total of four days which constituted a Phased Inspection. U-3B S/N was out of commission three days which was also due to a Phased Inspection.

3.2.2. The average "In-Commission" rate for all assigned support aircraft was 95.5% for the month of November.

3.2.3. Six transient aircraft were supported during the month.

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3.3. Aircraft ativity SEM RDP68B00724R000200010001-8

| | | | | z l | | λ(| 2 | CYPE | MISS | NOI | | | ΛI | R Al | 3OR | rs | | G | เบดภ | ND A | ABO | RTS | |
|----------------|---------|------------|------------|---------------|--------------|-------------|------|--------|------|-------|-------|------|-------|--------|-----|------|-------|------|--------|--------|-----|-----|-------|
| ARTICLE | ARTICLE | FLTS SCHED | FLTS COMPL | HOURS FLOWN | Z IN CONM | % OPS READY | Oper | Hq Dir | Trng | Maint | Ferry | Acft | Avfon | Config | Wx | ops. | Other | Acft | Avion. | Config | Wx | ops | Other |
| Ŭ−2 <u>G</u> | 348 | 0 | 0 | 0 | 100 | N/A | | | | | | | | | | | | | | | | | |
| Ŭ−2 <u>G</u> | 349 | 0 | 0 | 0 | 100 | N/A | | | | | | | | | | | | | , | | | | |
| U−2 C | 383 | 4 | 4 | 20.2 | - | 100 | | | 4 | | | | | | | | | , | | | | | |
| U-2R | 051 | 3 | 3 | 7.8 | , _ · | 90 | | 1 | 3 | | | | | | | | | | | | | | |
| U-2R | 053 | 3 | 3 | 17.6 | 20 | 17 | | | 2 | 1 | | | | | | | | | | | | | |
| .U-2 <u>R</u> | 054 | 19 • | 19 | 30.2 | 6 | 75 | | | 17 | · | 2 | | | | | | | | | | | | |
| " U-2 R | 055 | 29 | 29 | 41.0 | - | 82 | | | 26 | 1. | 2 | | | | | | | | | | | | |
| U-2 | | | | · | · | | | | | | | | | | | | | | | | | | , |
| TOTAL | | 58 | 58 | 116. 8 | | 73 | | | 52 | 2 | 4 | | | | | | | | | | | | |
| T-33A | | 10 | 6 | 14.7 | 84 | N/A | | | | | | | | | | | | | | | | 4 | |
| T-33A | | 10 | 6 | 16.4 | 100 | N/A | | | | | | | | | | | | | | | ļ. | 4 | |
| T-33A | | 10 | 9 | 32.9 | 100 | N/A | | | | | | | | | | | | | | | | 1 | |
| U-3A | | 16 | 15 | 41.6 | 100 | N/A | | | | | | | | | | | | | | | | 1 | |
| U-3 B | | 13 | 13 | 30.6 | 89 | N/A | | | | | | | | | | | | | | | | | |
| c- 210 | | 12 | 12 | 7.5 | 100 | N/A | | | | | | | | | | | | | | | | | |
| 25X1A TOTAL | | 71 | App | 143. ove⁄d | 95. Foß F | eleas | e 26 | | | | | , | | R00 | 20 | 010 | 000 | 1-8 | | | | 10 | |

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3,4. System/Article Discrepancy Summary SECRET
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| • | (1 | MBER OF | | | | | TOTAL | PERCENTAGE |
|---------------|----------------|---------------|---------------|-----|-------|-------------|--------------|------------|
| System | 383 | . 051 | RTICLI 053 | 054 | 055 | | PER SYSTEM | PER SYSTEM |
| | }} | | | 054 | | | | <u> </u> |
| l. Acft Gen | 1 | 1 | 2 | | 4 | | 8 | 20% |
| 3. Hydro | | 2 | | | 2 | | 4 | 9% |
| 4. Elect | | | | 2 | 3 | | 5 | 12% |
| 5. Instr | 1 | - | , | 1. | | | 2 | 5% |
| 7. A/P | 1 | 3 | | 2 | 1 | | 7 | 18% |
| 8. Driftsight | | | 1 | | ***** | | 1 | 3% |
| 11. ARC-51 | | | | 1. | | | 1 . | 3% |
| 14. AIC-10 · | | | | 3 | | | 3 | 8% |
| 16. ADF | | | 1 | | | | 1 | 3% |
| 19. IFF | | | | 1 | 1 | | 2 | 5% |
| | | | | | | | | |
| • | | · · · · · · | | | | | | |
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| | | ı | } | · | | | | |
| 25X1D | | ı | } | | | | | |
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| 25X1D | | | | | | | | |
| 25X1D | 3 Release 2 | | | | | 24R00 | 0200010001-8 | |

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3.9. Unit Supply

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| of 7,803 pounds marked departed 19 November | e first of two C-130 missions supporting 14 November on schedule with a cargo load ed for ship prepositioning. The second aircraft with cargo load of 17,244 pounds for beach cargo returned intact. No resupply problems be rectified by | |
|---|--|---|
| 3.9.2. Sur | oply activity: | |
| FAI | <u>K</u> | |
| | Changes38 L/I | |
| | Issues | |
| | Turn-Ins | |
| SLO | <u>de</u> | |
| | Changes | |
| | Accounts Inventoried 2 ea | |
| | Accounts Under Inventory a ea | |
| SPA | ARES | |
| | Inventory - November | |
| | Inventory - Year | |
| | To be inventoried400 L/I | |
| SHI | IPMENTS AND RECEIPTS | |
| | Automatic receipts38 L/I | |
| | Receipts requested by us549 L/I | |
| . • | Shipments260 L/I | , |
| | Long distance runs over 70 miles12 (7.5 man days |) |
| | Total documents used - November428 | |

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3.10. Remarks

| 25X1A | 3.10.1. November was a full month, highlighted by the successful Exercise. The articles performed exceptionally well in spite of trustrating human lapses that reflected poorly on us humans but that discredited the birds not at all. Now that the U-2 is tightened up, internal people tightening is in order and is being accomplished. |
|-------|---|
| | |

3.10.4. Support maintenance had an outstanding effective month. With six aircraft and six people assigned, one of whom was on leave most of the month, the eager beavers accomplished the following:

3.10.4.1. Flew 61 sorties for 143.7 hours.

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3.10.4.2. Had no aborts, air or ground.

3.10.4.3. Had no maintenance non-deliveries.

3.10.4.4. Completed two phased inspections

3.10.4.5. Maintained an overall in-commission

rate of 95.5%

The numbers tell their own story.

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4.2. <u>Installations</u>

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4.2.1. The contract for the re-roofing of Hangar # 1 was completed on 10 November 1969 after the installation of four (4) pilot doors, boiler room double doors and painting of same after work accomplished. Necessary corrections to the previously installed roof ventilators were also made.

4.2.2. The relocation of the perimeter fence and related lighting system around the new POL Truck Parking Lot was basically accomplished between 4 and 16 November 1969. Additional light poles and related electrical wiring has been progressing according to schedule. The grading and compacting of the parking lot is near readiness for blacktopping in early December as well as the roadway for the LOX facilities. The only difficulty encountered to date in this contract is with the airplane wash rack facility. The water piping as installed in accordance with the drawings was found to be inadequate since it was connected to a non-pressured well line. No solution has been reached to date but a change order will be necessary to disconnect and extend to new line to a more distant source. Civil Engineering is now attempting to solve this problem with minimum cost.

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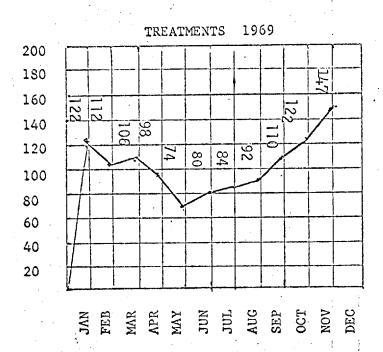
4.3. and Associates Activities

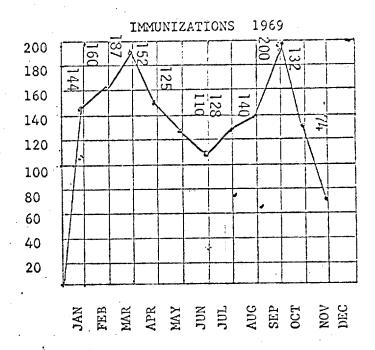
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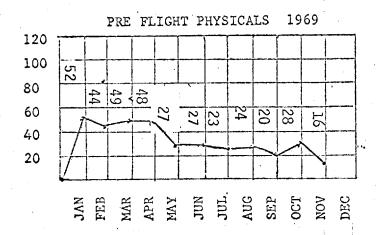
4.3.2. During the month of November, drawings and specifications were being prepared for the new asphaltic paved surfaces, including chain link fence enclosure around the Inspection Building. Also being prepared are plans that are required for the modifications to Tower # 5. It is anticipated that the plans for the tower modifications will be completed and submitted to the first week in December. The plans and specifications for the bituminous paving operations will be submitted in December, as soon as final typing of specifications are completed.

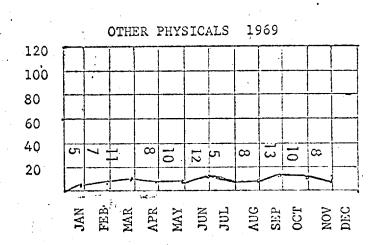
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5.1.2. Medical Activities



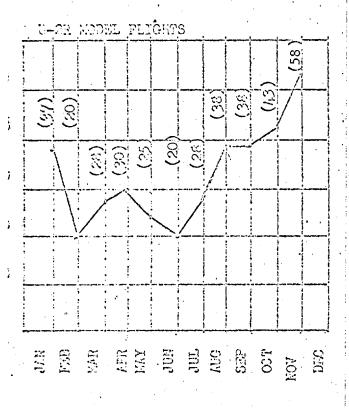


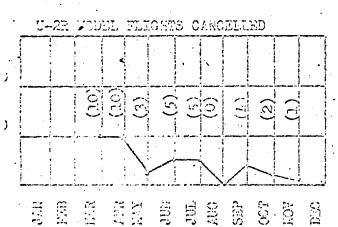


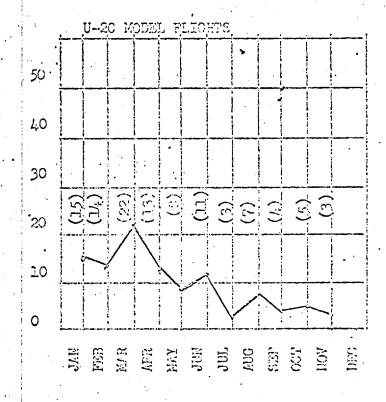


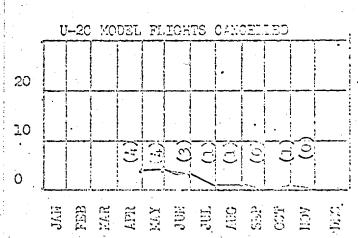
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5.2.2 FLIGHT SUPPORT









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| | 6.1. | Liaison | | | - | | | |
| | rch rot | conferr neeting private di | red with g afforded iscussions | the contra concerning ir position | and the ct securi | contract : ty person: | sec urity pe nel an oppo | · · · · · · · · |
| | 6.2. | | | • • . • | | · | | |
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| | | | | | | | | |

6.3.1. During this reporting period the Detachment's contract Security assistants completed four domestic runs. The total distance flown on the four runs amounted to 39,400 miles.

6.4. Remarks

of the Detachment's Security Staff. Personnel matters such as overtime pay, assignments, TDY travel were discussed and reviewed. Also discussed at this meeting were matters pertaining to the Detachment's general security posture. Everyone present was afforded an opportunity to voice their opinion and offer suggestions that would be beneficial to the security functions of this detachment.

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to the time to make the total property of the second of th